JUN 0 5 2006 Doc Code: SU-7275

PTO/SB/17 (12-04v2)
Approved for use through 07/31/2006. OMB .0651-0032
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Unger/the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Effective on 12/08/2004. Complete if Known Fees pursuant to the Consolidated Appropriatons Act, 2005 (H.R. 4818) **Application Number** 10/603,130 FEE TRANSMITTA Filing Date June 24, 2003 for FY 2005 First Named Inventor ERIC W. LIIMATTA **Examiner Name** Arthur L. Corbin Applicant claims small entity status. See 37 CFR 1.27 Art Unit 1761

TOTAL AMOUNT OF PA	AYMENT	(\$) \$:	180.00	Attorney Docket N	lo. SU-72	75	
METHOD OF PAYMENT	Check all	that apply)					
Check Credit C	ard \square	Money Order	☐ None	Other (p	lease identify)):	
Deposit Depos	sit Account	Number:		Deposit Ac	count Name	: Alben	iarle Corp.
For the above-identified de	eposit accou	(Ot nt, the Director is	rd.#06 hereby auth	6-099) orized to: (check all th	nat apply)		
Charge fe	e(s) indicate	d below		Charge for	ee(s) indicated	d below, except for	the filing fee
		fee(s) or any und	erpayment o	of Credit an	ıy overpaymer	nts	
warning: Information on thi information and authorization	ler 37 CFR 1 is form may i on PTO-20:	become public.	Credit card	d information should	not be inclu	ded on this form.	Provide credit card
FEE CALCULATION							
1. BASIC FILING, SEARC	H, AND EX			CH FEES	EVAMIN	ATION FEES	
	FILING	Small Entity	SEARC	Small Entity	EXAMIN	Small Entity	
Application Type	Fee (\$)	Fee (\$)	Fee (\$)	Fee (\$)	Fee (\$)	Fee (\$)	Fees Paid(\$)
Utility	300	150	500	250	200	100	
Design	200	100	100	50	130	65	
Plant	200	100	300	150	160	80	
Reissue	300	150	500	250	600	300	
Provisional	200	100	0	0	0	0	
2. EXCESS CLAIM FEES							Small Entity
Fee Description						Fee (\$)	Fee (\$)
Each claim over 20 (includ	•	,				50	25
Each independent claim ov	er 3. (inclu	ding Reissues)				200	100
Multiple dependent claims						360 Multiple D	180 ependent Claims
Total Claims	Extra Clain	ns Fee (\$)		Fee Paid (\$)		Fee (\$)	Fee Paid (\$)
- 20 or HP =			50.00 =	\$0.00			
HP = highest number of total cla	ims paid for,						
Indep. Claims	Extra Clain			Fee Paid (\$)		•	
- 3 or HP = HP = highest number of indeper	ndent claims	x\$2 paid for, if greater		\$0.00			
3. APPLICATION SIZE FE							
If the specification and draw 37 CFR 1.52(e)), the applic See 35 U.S.C. 41(a)(1)(G) :	ation size f	ee due is \$250	paper (e (\$125 for	small entity) for ea	ch additiona	i 50 sheets or fr	uter listing under action thereof.
Total Sheets	Extra She	` '	ımber of ea	ch additional 50 or f	raction there	of Fee (\$)	Fee Paid (\$)
- 100 =	0	/ 50	0	(round up to a	whole	x <u>\$250.00</u>	_ =
4. OTHER FEE(S)							Fee Paid (\$)
Non-English specification,		(no small entity					0100.00
Other (e.g., late filing surch	arge). Sixt	u Suppiemental	iniormati	on Disclosure State	ment		\$180.00

SUB	MITTED BY					
Signa	ature		Registration No. (Attorney/Agent)	48,227	Telephone	225-388-8191
Name	e (Print/Type)	JEREM	Y J. KLIEBERT		Date	June 2, 2006

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BERFE W. LIIMATTA

SERIAL NO.: 10/603,130

FILED: JUNE 24, 2003

MICROBIOCIDAL CONTROL IN THE PROCESSING OF POULTRY

EXAMINER:

ARTHUR L. CORBIN

ART UNIT: 1761

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

SIXTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Enclosed herewith for consideration by the Examiner is a Sixth Supplemental Information Disclosure Form PTO/SB/08A and PTO/SB/08b. There are 124 U.S. patent references listed but not enclosed and 25 foreign patent documents and 30 literature references listed and enclosed.

Respectfully Submitted,

John F. Sieberth

Sieberth & Patty, L.L.C. 4703 Bluebonnet Blvd.

Baton Rouge, LA 70809

Telephone: (225) 291-4600 Facsimile: (225) 291-4606

CERTIFICATE OF MAILING

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited on the date shown below with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date

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JUN 0 5 2006

Sheet

(use as many sheets as necessary)

of

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Complete if Known					
Application Number	10/603,130				
Filing Date	June 24, 2003				
First Named Inventor	Eric W. Liimatta				
Group Art Unit	1761				
Examiner Name	Arthur L. Corbin				
Attorney Docket Number	SU-7275				

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ^{2 (f known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevan Passages or Relevant Figures Appear		
-	US-45	US-2130805	09-20-1938	Levine			
	US-46	US-2392505	01-08-1946	Rogers	·		
	US-47	US-2398598	04-16-1946	Rogers			
	US-48	US-2795556	06-11-1957	Quinn			
	US-49	US-2868787	01-13-1959	Paterson			
	US-50	US-2920997	01-12-1960	Wolf et al.			
	US-51	US-2971959	02-14-1961	Waugh et al.			
	US-52	US-2971960	02-14-1961	Waugh et al.			
	US-53	US-3121715	02-18-1964	Waugh et al.			
	US-54	US-3147219	09-01-1964	Paterson			
	US-55	US-3147259	09-01-1964	Paterson			
	US-56	US-3152073	10-06-1964	Morton			
	US-57	US-3170883	02-23-1965	Owen et al.			
	US-58	US-3308062	03-07-1967	Gunther			
	US-59	US-3328294	06-27-1967	R.W. Self et al.			
	US-60	US-3345371	10-03-1967	Paterson			
	US-61	US-3589859	06-29-1971	Foroulis			
	US-62	US-3626972	12-14-1971	Lorenzen			
	US-63	US-3711246	01-16-1973	Foroulis			
	US-64	US-3749672	07-31-1973	Golton et al.			
	US-65	US-3767586	10-23-1973	Rutkiewic	***		
	US-66	US-3958020	05-18-1976	DeVries et al.			

	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code³ -Number⁴- Kind Code⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶	
	FP-11	CA- 1230825	12-29-1987	Bristol-Myers Co.			
	FP-12	CA- 2042430	11-30-1991	Eltech Systems Corp.			
	FP-13	CA- 2163596	09-04-1996	S.C. Johnson & Son, Inc.			
	FP-14	EP- 0106563	04-25-1984	Rohm and Haas			
	FP-15	EP- 0177645 A1	04-16-1986	Girard et al.			

		*
Examiner	Date	
Signature	Considered	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of US PTO Patent Documents at www.upsto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents. the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S., P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Substitute for form 1449/PTO Complete if Known INFORMATION DISCLOSURE Application Number 10/603.130 STATEMENT BY APPLICANT Filing Date June 24, 2003 First Named Inventor Eric W. Liimatta (use as many sheets as necessary) **Group Art Unit Examiner Name** Arthur L. Corbin Sheet 2 of 8 Attorney Docket Number SU-7275

			U.S. PATENT	DOCUMENTS	
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevan Passages or Relevant
initiais"	No.	Number-Kind Code ² (F known)			Figures Appear
	US-67	US-3961086	01-06-1976	Turbak et al.	
	US-68	US-4032460	06-28-1977	Zilch et al.	
	US-69	US-4078099	03-07-1978	Mazzola	
	US-70	US-4119535	10-10-1978	White et al.	
	US-71	US-4126717	11-21-1978	Mazzola	
	US-72	US-4136052	01-23-1979	Mazzola	
	US-73	US-4199001	04-22-1980	Kratz	
	US-74	US-4199602	04-22-1980	Lentsch	
	US-75	US-4237090	12-02-1980	DeMonbrun et al.	
	US-76	US-4242216	12-30-1980	Daugherty et al.	
	US-77	US-4250910	02-17-1981	King	
	US-78	US-4258056	03-24-1981	Lentsch	
	US-79	US-4270565	06-02-1981	King, Sr.	
	US-80	US-4293425	10-06-1981	Price	
	US-81	US-4295932	10-20-1981	Pocius	,
	US-82	US-4327151	04-27-1982	Mazzola	
	US-83	US-4331174	05-25-1982	King, Sr.	
	US-84	US-4362753	12-07-1982	Barta	
	US-85	US-4376787	03-15-1983	Lentsch et al.	
***************************************	US-86	US-4382799	05-10-1983	Davis et al.	
	US-87	US-4388811	06-21-1983	Zebarth	
	US-88	US-4420394	12-13-1983	Lewis	
	US-89	US-4427435	01-24-1984	Lorenz et al.	
	US-90	US-4427692	01-24-1984	Girard	·
	US-91	US-4451376	05-29-1984	Sharp	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ -Number ⁴ - Kind Code ⁵ (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	FP-16	EP- 0206725	12-30-1986	Jeyes Group Limited		
	FP-17	EP- 0228593	07-15-1987	Chesebrough-Pond's Inc.		
	FP-18	EP- 0550137 A2	07-07-1993	Greenley et al.	1.2.2.2	
	FP-19	EP- 0581826	02-09-1994	Jeyes Limited		
	FP-20	GB- 1054243	01-04-1967	Wallace Cameron & Co.		T-

Examiner	Date	
Signature	Considere	d

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			U.S. PATENT	DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant
inuais		Number-Kind Code ² (F known)			Figures Appear
	US-92	US-4465598	08-14-1984	Darlington et al.	
	US-93	US-4465839	08-14-1984	Schulte et al.	
	US-94	US-4469848	09-04-1984	Hooper et al.	
	US-95	US-4476930	10-16-1984	Wantanabe	
	US-96	US-4490308	12-25-1984	Fong et al.	
	US-97	US-4532330	07-30-1985	Cole	
	US-98	US-4534963	08-13-1985	Gordon	
	US-99	US-4537697	08-27-1985	Girard	
	US-100	US-4539071	09-03-1985	Clifford et al.	
	US-101	US-4546156	10-08-1985	Fong et al.	
	US-102	US-4560766	12-24-1985	Girard et al.	
	US-102	US-4566973	01-28-1986	Masler, III et al.	
	US-104	US-4571333	02-18-1986	Hsiao et al.	
	US-105	US-4595517	06-17-1986	Abadi	
	US-106	US-4595691	06-17-1986	LaMarre et al.	
	US-107	US-4597941	07-01-1986	Bottom et al.	-
	US-108	US-4604431	08-05-1986	Fong et al.	
······································	US-109	US-4617117	10-14-1986	Messinger et al.	
	US-110	US-4621096	11-04-1986	Cole	·
	US-111	US-4728442	03-01-1988	Shuttlewood et al.	
	US-112	US-4642194	02-10-1987	Johnson	
***	US-113	US-4654424	03-31-1987	Girard et al.	
	US-114	US-4659359	04-21-1987	Lorenz et al.	
	US-115	US-4661503	04-28-1987	Martin et al.	
	US-116	US-4662387	05-05-1987	King, sr.	

	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code³ -Number⁴- Kind Code⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Te	
	FP-21	GB- 1600289	10-14-1981	Wilson et al.			
	FP-22	GB- 2267487 A	12-08-1993	Mason			
	FP-23	GB- 2273106	06-08-1994	Jeyes Group PLC			
	FP-24	JP- 56158333	12-07-1981	Teijin Ltd.	Pages translated		
	FP-25	JP- 7299468	11-14-1995	Hakuto Co., Ltd	Pages translated		

Examiner	· · · · · · · · · · · · · · · · · · ·	Date	
Signature		Considered	

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		· · · · · · · · · · · · · · · · · · ·	U.S. PATENT	DOCUMENTS	
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where Relevan
Initials*	No.1 Number-Kind Code ² (Farourn) MM-DD-YYYY Applicant of Cited Document	Applicant of Cited Document	Passages or Relevant Figures Appear		
	US-117	US-4677130	06-30-1987	Puzig	
	US-118	US-4680339	07-14-1987	Fong	
	US-119	US-4680399	07-14-1987	Buchardt	
	US-120	US-4681948	07-21-1987	Worley	
	US-121	US-4692335	09-08-1987	lwanski	
	US-122	US-4698165	10-06-1987	Theyson	
	US-123	US-4703092	10-27-1987	Fong	
	US-124	US-4711724	12-08-1987	Johnson	
	US-125	US-4713079	12-15-1987	Chun et al.	
	US-126	US-4728453	03-01-1988	Choy	
	US-127	US-4745189	05-17-1988	Lee et al.	
	US-128	US-4752443	06-21-1988	Hoots et al.	
	US-129	US-4759852	07-26-1988	Trulear	
	US-130	US-4762894	08-09-1988	Fong et al.	
	US-131	US-4767542	08-30-1988	Worley	
	US-132	US-4770884	09-13-1988	Hill et al.	
	US-133	US-4777219	10-11-1988	Fong	
	US-134	US-4780197	10-25-1988	Schuman	
***	US-135	US-4801388	01-31-1989	Fong et al.	
	US-136	US-4802990	02-07-1989	Inskeep, Jr.	
	US-137	US-4803079	02-07-1989	Hsiao et al.	
	US-138	US-4822512	04-18-1989	Auchincloss	
	US-139	US-4822513	04-18-1989	Corby	
	US-140	US-4846979	07-11-1989	Hamilton	

	FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ -Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T⁵			
	FP-26	WO-8103110	11/12/1981	Barta					
	FP-27	WO- 88/02987	05-05-1988	Great Lakes Chemical Corp.					
	FP-28	WO- 90/15780 A1	12-27-1990	Rakestraw et al.					
	FP-29	WO- 96/28173 A1	09-19-1996	Mullerat et al.					
	FP-30	WO- 96/30491 A1	10-03-1996	Jeyes Group PLC					
	FP-31	WO- 97/15652 A1	05-01-1997	Clorox Co.					

Examiner	Date	
Signature	Considered	

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Examiner Initials*	Cite No.1	Document Number Number-Kind Code ^{2 (# known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant
	US-141	US-4860554	08-29-1989	Innes et al.	Figures Appear
	US-141	US-4867895	09-191989		
				Choy	
	US-143	US-4883600	11-28-1989	MacDonald et al.	
	US-144	US-4886915	12-12-1989	Favstritsky	
	US-145	US-4898686	02-06-1990	Johnson et al.	
	US-146	US-4906651	03-06-1990	Hṣu	
	US-147	US-4919841	04-24-1990	Kamel et al.	
	US-148	US-4923634	05-08-1990	Hoots et al.	
	US-149	US-4925866	05-15-1990	Smith	
	US-150	US-4929424	05-29-1990	Meier et al.	
	US-151	US-4929425	05-29-1990	Hoots et al.	
-	US-152	US-4964892	10-23-1990	Hsu	
	US-153	US-4966716	10-30-1990	Favstritsky et al.	
	US-154	US-4992209	02-12-1991	Smyk et al.	
	US-155	US-4995987	02-26-1991	Whitekettle et al.	
	US-156	US-5017369	05-21-1991	Marhevka	
	US-157	US-5034155	07-23-1991	Soeder et al.	
	US-158	US-5035806	07-30-1991	Fong et al.	
	US-159	US-5047164	09-10-1991	Corby	
	US-160	US-5055285	10-08-1991	Duncan et al.	
	US-161	US-5057612	10-15-1991	Worley et al.	
	US-162	US-5076315	12-31-1991	King	
	US-163	US-5089127	02-18-1992	Junker et al.	
	US-164	US-5118426	06-02-1992	Duncan et al.	
	US-165	US-5120452	06-09-1992	Ness et al.	

	FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code³ -Number⁴- Kind Code⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶			
	FP-32	WO- 97/20546 A1	06-12-1997	Petri et al.					
	FP-33	WO- 97/20909 A1	6-12-1997	Petri et al.					
	FP-34	WO- 97/34827 A1	09-25-1997	Dallmier et al.					

Examiner	Date	
Signature	Considered	

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			U.S. PATENT	DOCUMENTS	
Examiner	Cite	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
Initials*	No.1	Number-Kind Code ² (# haven)		Applicant of Cited Document	Figures Appear
	US-166	US-5120797	06-09-1992	Fong et al.	
	US-167	US-5124032	06-23-1992	Newhard	
	US-168	US-5137563	08-11-1992	Valkanas	
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	FOREIGN PATENT DOCUMENTS							
Examiner Initials* Cite Foreign Patent Document Country Code ³ -Number ⁴ - Kind Code ³ (if known)		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear				
	FP-35	WO- 97/43264 A1	11-20-1997	Great Lakes Chemical				
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Examiner	Date	
Signature	 Considered	

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	or form 1449/PTO				Complete if Known	_
	RMATION DI	SCL OS	SURF	Application Number	10/603,130	_
STATEMENT BY APPLICANT				Filing Date	June 24, 2003	_
JIA				First Named Inventor	Eric W. Liimatta	_
	(use as many sheets as	necessary)		Art Unit	1761	_
				Examiner Name	Arthur L. Corbin	
Chaot	7	- 6		Attorney Decket Number	CLI 7075	_

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	L-127	CABA Copyright 2002 CABI Abstract of Bukh, K., "Use of Chlorine in Experiments on Controlling Swine Dysentery", Dansk Veterinaertidsskrift, (1988), vol 71, no. 24, pp. 1278-1286.	
	L-128	CAPLUS Abstract of Heir, et al., "The Staphylococcus qacH gene product: a new member of the SMR family encoding multidrug resistance", FEMS Microbiol. Lett. (1998), 163(1), ppg 49-56. Accession No. 1998:343309 CAPLUS	
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	L-135	Frosti Abstract of Smith, G., "Poultry industry looks to chlorine dioxide for pathogen control", Meat Processing, 1996, 35(10), 47. Accession No. 429057 Frosti	
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	L-139	HCAPLUS Abstract of JP 07277912 A2 issued 1995.	<u> </u>
1,	L-140	HCAPLUS Abstract of JP 08027119 A2 issued 1996.	
	L-141	HCAPLUS Abstract of JP 08239699 A2 issued 1996.	<u> </u>
	L-142	HCAPLUS Abstract of JP 09087684 A2 issued 1997.	\vdash
	L-143	HCAPLUS Abstract of JP 09227317 A2 issued 1997.	\vdash

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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known			
				Application Number	10/603,130		
				Filing Date	June 24, 2003		
				First Named Inventor	Eric W. Liimatta		
				Art Unit	1761		
				Examiner Name	Arthur L. Corbin		
Sheet	8	of	8	Attorney Docket Number	SU-7275		

	NON PATENT LITERATURE DOCUMENTS						
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city						
L-144	Al Zahrani, S.M., "Utilization of Polyethylene and Paraffin Waxes as Controlled Deliveery Systems for Different Fertilizers", Ind. Eng. Chem. Res., 2000, vol 39, pp 369-371.						
L-145 Ault et al., "Infrared and Raman Spectra of the M+Cl ₃ ion Pairs and Their Chlorine-bromine Counterp isolated in Argon Matrices", Journal of Chemical Physics, 1976, Vol. 64, No. 12, ppg. 4853-4859.							
L-146	Author unknown, "Big Brother Brominator - Brominators", Bulky Systems Website, http://www.bulkysystemsinc.com/brominator.html , (Visited August 10, 2001). 1 page.						
L-147	Author unknown, "Bio Lab Brominator", Conely Company Website, http://www.conelyco.com/Pool-Spa/parts/biobrom.htm > (Visited August 10, 2001), 2 pages.						
L-148	Carpentier et al., "Biofilms and their consequences, with particular reference to hygiene in the food industry", Journal of Applied Bacteriology, 1993, Vol. 75, ppg 499-511.						
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L-152	Gottardi: Reaction of Cl Br - In Aqueous solution (76 Zeutralks. Bakteriol., Parasiteukd,) In Fektionskr. Hyg., Abt. 1; Orig., Geihe B 162 (3-4), ppg 384-388.						
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	No.¹ L-144 L-145 L-146 L-147 L-148 L-149 L-150 L-151 L-152 L-153 L-154 L-155	Cite No.¹ Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. L-144 Al Zahrani, S.M., "Utilization of Polyethylene and Paraffin Waxes as Controlled Deliveery Systems for Different Fertilizers", Ind. Eng. Chem. Res., 2000, vol 39, pp 369-371. L-145 Ault et al., "Infrared and Raman Spectra of the M+Cl, ion Pairs and Their Chlorine-bromine Counterparts isolated in Argon Matrices", Journal of Chemical Physics, 1976, Vol. 64, No. 12, ppg. 4853-4859. L-146 Author unknown, "Big Brother Brominator - Brominators", Bulky Systems Website, http://www.bulkysystemsinc.com/brominator.html , (Visited August 10, 2001). 1 page. L-147 Author unknown, "Bio Lab Brominator", Conely Company Website, http://www.bulkysystemsinc.com/brominator.html , (Visited August 10, 2001). 2 pages. L-148 Carpentier et al., "Biofilms and their consequences, with particular reference to hygiene in the food industry", Journal of Applied Bacteriology, 1993, Vol. 75, ppg 499-511. L-149 Chowhan et al., "Hardness Increase Induced by Partial Moisture Loss in Compressed Tablets and Its Effect on In Vitro Dissolution", J. Pharm. Sciences, October 1978, Vol. 67, No. 10, ppg. 1385-1389. L-150 Corral et al., "Substitution in the Hydantoin Ring. III. Halogenation", J. Org. Chem., 1963, Vol. 28, ppg. 1100-1104. L-151 Discount Pool & Spa Supplies, Automatic Chlorinators and Chemical Feeders Website, http://www.discountpoolsupplies.com/Chemfeeders/ Visited August 10, 2001, 3 pages. L-152 Gottardi: Reaction of Cl Br - In Aqueous solution (76 Zeutralks. Bakteriol., Parasiteukd,) In Fektionskr. Hyg., Abt. 1; Orig., Geihe B 162 (3-4), ppg 384-388. L-153					

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